## IN THE CLAIMS:

Claim 1 (Currently Amended) Absorption refrigerator (1) including comprising: a cabinet having outer walls (2,3,4,5,6) and at least one door (7,8) encasing, said cabinet enclosing a low temperature storage compartment (9) and a higher temperature storage compartment (10), said compartments being separated by a partition wall (11),

a device for ice fabrication, and

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an absorption refrigerating system including an evaporator tube (20) in which a refrigeration medium flows from an upstream end to a downstream end of the evaporator tube, and which said evaporator tube comprises comprising a first tube section (21), which is arranged to absorb heat from the low temperature compartment, a second tube section (22), which is arranged to absorb heat from the higher temperature compartment, and a third tube section (23) which is arranged to absorb heat from the ice fabrication device,

wherein the first, second and third tube sections are connected in series and the first tube section is arranged upstream of the second tube section, <u>and</u>

## characterized in that

wherein said third tube section (23) is arranged to predominantly absorb heat from the ice fabrication device by heat conduction and is arranged downstream of said first tube section (21) and upstream of second tube section (22).

Claim 2 (Original) Absorption refrigerator according to claim 1, wherein the first (21) and third (23) tube sections are arranged in the low temperature compartment (9) and the second tube section (22) is arranged in the higher temperature compartment (10).

Claim 3 (Original) Absorption refrigerator according to claim 1, wherein the third

tube section is arranged in a separate ice fabrication compartment.

Claim 4 (Original) Absorption refrigerator according to any of claims 1 to 3, wherein the upstream end of the third tube section (23) is connected directly to the downstream end of the first tube section (21).

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Claim 5 (Currently Amended) Absorption refrigerator according to any of claims 1 to [[4]] 3, wherein the upstream end of the second tube section (22) is connected to the downstream end of the third tube section (23) through a passive gas heat exchange tube section (28), which is arranged inside one of the walls (2) of the cabinet.

Claim 6 (Currently Amended) Absorption refrigerator according to any of claims 1 to 5 3, wherein the first tube section (21) includes comprises two non-coaxial tube portions (21a), the axis axes of which the non-coaxial tube portions of the first tube section together define defining a general extension plane of the first tube section, and wherein the third tube section (23) includes comprises two non-coaxial tube portions (23a), the axis axes of which the non-coaxial tube portion of the third tube section together define defining a general extension plane of the third tube section, whereby said general extension plane of the first tube section is essentially perpendicular to the general extension plane of the third section.

Claim 7 (Original) Absorption refrigerator according to claim 6, wherein the general extension plane of the first tube section (21) is essentially vertical and generally parallel to the general extension plane of the partition wall (11).

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Claim 8 (Currently Amended) Absorption refrigerator according to any of claims 1 to [[7]] 3, wherein the ice fabrication device includes comprises heating means for effecting partial melting of the ice for facilitating harvesting of the ice.